R: REDACTED MATERIAL

PE11

CURRICULUM VITAE

1. PERSONAL DETAILS

Name: HOUSEMAN, Terence Henry

Date of Birth: REDACTED

Job Title: European Industry Development Manager

Education:

1961-1965 University of Bradford
1st class Honours Bachelor of Technology Degree in Industrial Chemistry (specialising in high polymer chemistry and chemistry of dye stuffs).

1967-1970 University of London
PhD thesis entitled "Radiochemical studies of the oxidation of natural rubber".

2. PRESENT EMPLOYMENT

Hazleton UK

1991- European Industry Development Manager

1987-1991 Head of Business Development, Chemical and Medical Sciences.
Responsible for a complete commercial/business support function which embraces and oversees all financial

2023522484

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

budgeting, planning and business development activities of the division.

1985-1986 Director of Chemical and Medical Sciences Responsible to the Managing Director for all scientific and commercial aspects of the Division, which now incorporates Hazleton's clinical activities.

1980-1985 Director of Chemistry, Responsible to the Managing Director for all aspects of the administration, organisation and management of assigned operating areas, including Analytical Chemistry, Metabolism and Pharmacokinetics and HAZLETON Masspec (and until recently, Central Dispensary). Also responsible for the commercial activity of the Division.

1976-1979 Head of Chemistry and Metabolism Responsible to the Director of Research Operations for all operational and scientific aspects of Analytical Chemistry, metabolism and Pharmacokinetics and Central Dispensary, including establishment of the latter. This also included delegated responsibility for commercial activities such as business development.

1974-1976 Head of Radio and Analytical Chemistry Responsible for establishing and developing the department as a viable profit centre, with responsibility for all operational and scientific aspects and delegated responsibility for business development.

2023522485

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

3. PAST EMPLOYMENT

1971-1974	Tobacco Research Council Laboratories Head of Chemistry Research Services (and Radiological Protection Officer) Responsible for providing a chemistry service (analytical and synthetic) to other departments within the company, eg Pharmacology, Biology, and collaborating with external TRC grantees.
1970-1971	Tobacco Research Council Laboratories Radioanalytical Chemist Responsible for studying the smoke transference of exogenous and endogenous tobacco constituents to mainstream and substream smoke with the ultimate objective of determining the fate of constituents in the human smoking situation.
1965-1970	Natural Rubber Producers' Research Association Radioanalytical Chemist Responsible for studying mechanisms of oxidative mainstream and cross-link scissions in vulcanized and unvulcanized natural rubber. Radioanalytical techniques featured strongly in this work.
1962	Undergraduate Associated Chemical Companies Ltd, Central Research Laboratories Industrial training period
1963	Sandoz Products (Dye Stuffs) Ltd Industrial training period

2023522486

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

1964	Undergraduate Natural Rubber Producers' Research Association Industrial training period

4. TRAINING COURSES

1972	Radiological Protection Course - Harwell
1980-1984	HLE Senior Management residential training course Plus numerous specialist short courses on accountancy, management. etc.
1985	Organisation Development - Scott Grant Sales Development - Industrial Training Services Ltd Building an effective team - Industrial Training Services Ltd
1988	Developing Key Marketing Skills - Cranfield School of Management
1989	Good Clinical Practices Workshop - Oxford Workshops
1989	Customer Service Workshop
1991	Customer Action Planning Systems - Corning Inc Management Skills Course - Hazleton Training Unit Senior Management Team Building Workshop - Hazleton Training Unit Presentation Skills - Hazleton Training Unit
1992	Negotiation Skills - Hazleton Training Unit

2023522487

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

R: REDACTED MATERIAL

5. PROFESSIONAL SOCIETIES

REDACTED

6. SCIENTIFIC PUBLICATIONS

Barnard, D, Houseman, T H, Porter, M R and Tidd, B K (1969) "Thermal racemization and cis, trans - isomerization of allylically unsaturated di - and poly-sulphides: a mechanism involving branched sulphur chains".
Chem. Comm. - 371

Barnard, D and Houseman, T H (November 1969) "The application of radiochemical methods to the study of oxidation of natural rubber". Symposium of Oxidation, Hall of Fame Ceremony, Institute of Polymer Science. Adron University.

Ayrey, G, Barnard, D and Houseman, T H (1971) "The use of radioisotopically labelled analytical reagents in organic chemistry".
Chem Rev 71 371

Barnard, D, Cain, M E, Cuneen, J I and Houseman, T H (1972) "Oxidation of vulcanized natural rubber".
Rubber Chem Technol, 45, 381

NB This paper was also presented at a meeting of the Division of Rubber Chemistry, American Chemical Society, Cleveland, Ohio, October 1971.

Ayrey, G, Barnard, D and Houseman, T H (1974) "The synthesis of tritium labelled dialkenyl sulphides structurally related to sulphur crosslinks in vulcanized natural rubber".
J Labelled Compound, 10, (1), 121

2023522488

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

Houseman. T H and Heneage, E (1973).
"Studies of cigarette smoke transfer using radioisotopically labelled tobacco constituents. Part I - The preparation of radioisotopically labelled cigarettes".
Beitrage Zur Tobakforschung, 7, (3), 138

Houseman. T H (1973)
"Studies of cigarette smoke transfer using radioisotopically labelled tobacco constituents. Part II - The transference of radioisotopically labelled nicotine to cigarette smoke".
ibid. 7, (3), 142

NB This paper was also presented at the 25th Tobacco Chemists Res Conf. Louisville, Kentucky, USA. 1971

Davis, B R. Houseman, T H and Roderick, H R (1973) "Studies of cigarette smoke transfer using radioisotopically labelled tobacco constituents. Part III - The use of dotriacontane-16, 17-^{14}C as a marker for the deposition of cigarette smoke in the respiratory system of experimental animals".

Armitage, A K, Houseman, T H, Turner, D M and Wilson, D A (1974). "The evaluation of a machine for introducing tobacco smoke into the lungs of anaesthetized animals during spontaneous respiration".
Quart J Exp Physiol. 59, 43

Armitage, A K, Houseman, T H and Turner, D M (1974)
"The transfer of endogenous and exogenous radioisotopically labelled nicotine to mainstream cigarette smoke and its absorption into the blood of anaesthetized cats".
ibid. 59, 55

Hopper, J B and Houseman, T H (1974)
"The transference of endogenous and radioisotopically labelled exogenous nicotine to cigar smoke".
Tobacco Science, 18, 160

2023522489

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

NB This paper was also presented at the 27th Tobacco Chemists Res Conf, Winston-Salem, North Carolina, October 1973.

Armitage, A K, Dollery, C T, George, C F, Houseman, T H, Lewis P J and Turner, D M.
"Absorption and metabolism of nicotine by man during cigarette smoking".
Brit J Clin Pharmac

Armitage, A K, Dollery, C T, George, C F, Houseman, T H, Lewis, P J and Turner, D M (1975) "Absorption and metabolism of nicotine from cigarettes".
Br med J, 4, 313

Armitage, A K, Dollery, C T, Houseman, T H, Kohner, E M, Lewis, P J and Turner, D M (1977)
"Absorption of nicotine by man during cigar smoking".

Houseman, T H, Macfarlane, E A, Pullinger, D H, and Simons P J (1977)
"A single animal smoking system for exposing rats and other rodents to cigarette smoke".
J Aerosol Sci, 8, 111

Houseman, T H and Pullinger, D H
"Dosimetry of cigarette smoke (and other aerosols) in laboratory animals".
Clinical Toxicology, Proceedings of the European Society of Toxicology, Volume 18, ICS No 417, Amsterdam - Oxford, Exorpa Medica, 1977, pp 265 - 266

Binns, S H, Houseman T H and Phillips, K (1978)
"Synthesis of high specific activity tritium - labelled dotriacontane P
J Labelled Compounds and Radiopharmaceuticals, 14, (2), 163

Armitage, A K, Dollery, C T, Houseman, T H, Kohner, E M, Lewis, P J and Turner, D M (1978)
"The absorption and metabolism of nicotine from cigars".
Clin Pharmcol Ther, 23, (2), 143

2023522490

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000

R: REDACTED MATERIAL

7. SCIENTIFIC PRESENTATIONS

Barnard, D, and Houseman, T H (November 1969) "The application of radiochemical methods to the study of oxidation of natural rubber". Symposium on Oxidation, Hall of Fame Ceremony, Institute of Polymer Science. Akron University, November 1969.

Houseman, T H and Heneage, E (1973) "Studies of cigarette smoke transfer using radioisotopically labelled tobacco constituents. Part I - The preparation of radioisotopically labelled cigarettes".

Hopper, J B and Houseman, T H (1974) "The transference of endogenous and radioisotopically labelled exogenous nicotine to cigar smoke".

8. OTHER DETAILS

REDACTED

2023522491

Source: https://www.industrydocuments.ucsf.edu/docs/mmlm0000